PROJECT 10073 RECORD CARD

1. DATE 1.	2. LOCATION Decatur, Georgia 4. TYPE OF OBSERVATION		00	CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon
Local	XXI Ground-Visual D Air-Visual 6. SOURCE	□ Ground-Radar □ Air-Intercept Radar	O	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION approx 5 minutes	Civilian (8. NUMBER OF OBJECTS One	9. COURSE westerly		OtherInsufficient Data for Evaluation Unknown
		Age of source definitely a factor although Flight 2-C reports he probably did see an obj. Follow up investigation came to no definite conclusions but in their opinion the sighting was probably a balloon of the radio-sonde type.		

ATIC FORM 329 (REV 26 SEP 52)

VIII-Cifala:

अवस्थान में भी में जिल्लामा

13m(e): 1. Colon (5)

Company of the period france (of the

(million continued to the continued to t

19 APR SIS 18 11'S INFORMATION

RE142

WPB257 YD3141 VYA244 VMB397YQA248

PP JEDEN JEDWE JEPHQ JESKB -

DE JESYO D1 B-

P 191637Z

FM FLT SVC MAXWELL AFB ALA

TO JEDEN/CMDR AIR DEFENSE COMAND ENT AFB COLO SPIRNGS COLORADO

JEDWP/CMDR AIR TECHNICAL INTELLIGENCE CENTER W-P AFB OHIP-

JEPHQ/ DIRECTOR OF INTELLIGENCE HDQS USAF, WASH, 25 D.C.

JESKB/CMDR 35TH AIR DIV (DEF) DOBBINS AFB GEORGIA

37

UFOB/ (191640Z)

- 1. DESCRIPTION OF OBJECT
- A. UNKNOWN
- B. UNKNOWN
- C. WHITE LIGHT
- D. ONE
- E. NONE
- F. WHITE LIGHT MOVING SLOWLY
- G. NONE REPORTED
- H. NONE REPORTED

3. atemas

- I. UNKNOWN
- 2. DESCRIPTION OF COURSE OF OBJECT
- A. UNKNOWN
- B. UNKNOWN

CGM UNKNOWN

- D. LIGHT MOVED SLOWLY ON WEST COURSE
- . WENT OUT OF SIGHT IN DISTANCE
- F. 15 MINUTES
- 3. MANNER OF OBSERVATION
- A. GROUND VISUAL
- 3. UNKNOWN
- C. N/A
- BRM TIME AND DATE OF SIGHTING
- A. Ø1ØØZ 19 APRIL 1955
- 3. NIGHT
- 5. LOCATIONS OF OBSERVER
- 71 LYNN DRIVE, DECATUR, GEORGIA
- DECATUR, GEORGIA LOCATED APPROMIMATELY
- 5 MILEY EAST OF ATLANTA, GEORGIA.
- G. IDENTIFYING INFORMATION OF ALL PBSERVERS

```
CH. CIVILIAN
```

MR.

DERRIL DRIVE

DECATUR, GEORGIA

TELEPHONE NUMERRR

44833

?. MILITARY

MONE KNOWN

7. WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

A. 1930C ATL 25000 SCTD 15 MILES VIS

S. SURFACE -----135 DEGREES/
6000 FEET
190 DEGREES/
10 KNOTS
10,000 FEET
210 DEGREES/
15 KNOTS
16,000 FEET
320 DEGREES/
20 KNOTS

22,000 FEET 330 DEGREES/ 30 KNOTS

32, 200 FEET 320 DEGREES/ 45 KNOTS.
50, 200 FEET 30 DEGREES/ 65 KNOTS

50,000 FEET 30 DEGREES/ 65 KNOTS
80/000 FEET UNK DEGREES/ UNK KNOTS

C. CÉILING NONE 25200 SCTD

D. VISIBILITY 15

E. CLOUD COVER SCATTERED

AGE FOUR JESYQ Ø1B

- . THUNDERSTORMS NONE
- . ATLANTA CAA ADVISED THAT ATLANTA WEATHER BUREAU

LEASED WEATHER BALLOONS AT APPROXIMATELY

SEEST.

TONE KNOWN

- . NUMEROUS AIR TRAFFIC BOTH CIVILIAN AND
- LITARY IN ATLANTA AREA.
- · OPERATIONS OFFICE, MAXWELL FLIGHT SERVICE CENTER

- C. CÉILING NONE 25200 SCTD
- D. VISIBILITY 15
- E. CLOUD COVER SCATTERED

PAGE FOUR JESYQ Ø1B

- F. THUNDERSTORMS NONE
- 3. ATLANTA CAA ADVISED THAT ATLANTA WEATHER BUREAU
- RELEASED WEATHER BALLOONS AT APPROXIMATELY

183 ØEST.

- 9. NONE KNOWN
- 12. NUMEROUS AIR TRAFFIC BOTH CIVILIAN AND
- ILITARY IN ATLANTA AREA.
- 11. OPERATIONS OFFICE, MAXWELL FLIGHT SERVICE CENTER
- MAXWELL AFB, ALABAMA
- 12 NONE

SIGNED GOLINSKY END

BT

19/1655Z APR JESYQ

Wy Paris

UFOB INDEX CARD

DATES 13-April 1955	2. LOCATION Decatur, Georgia		12.	Was Balloon Probably Balloon
3. DATE-TIME GROUP Local GMT 19/01002 April 1955 5. PHOTOS T No 7. LENGTH OF OBSERVATION	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Civilian (11 year) 8. NUMBER OF OBJECTS	☐ Ground-Radar ☐ Air-Intercept Radar		Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Other
Approx. Five (5) Minutes	One (1)	Westerly	o o	Insufficient Data for Evaluation Unknown
Observer looking west throughinoculars and he observed the sky. Light traveling some Disappeared after approx.	a white light in lowly to the west.	bably did see up investigation conclusions b	an ion can	finitely is a factor 2-C reports he pro- object. The follow- by Flight 2-C. The me to no definite in their bpinion the sibly a ballon of the

AISOP Form 5 (15 Oct 54)

रनाः गरमवन्यविद्यार्थितार्थः। जार्षाः

Figure Come of the first of the state of the

Din wife Emploment interior in the continuent

FIRT THERE CONTRACTOR OF PROPERTIES GARAGES

the semily have requested by the resulting the

- (- 100100 / 15.15 a 1055

विवय में भारतार प्रवास प्रवास प्रवास का अधिक विवय में स्थान में हैं हैं है कि उन्हें के विवय के स्थान में कि क

terrect. in Grant

11:1: (11:0)

Contract Contract of the contr

SUPPLIAMENT TO AT FORM MY

THE CHILL PERSON LINES

Ceruo:

Perio Cont

Sew . & (0 11: 14)

A GOLDON

Little Michigan (M) Weiter

The out swidth

recection live (6), recognising sense;

PURE SHOW COURSE NOW

1) - Granding and Arthurst Community of the Community of

Course we demonstrate the first contract of the bound of

Contraction of the second of t

II CIF 112

OTTOMETE II ICA

THE PROPERTY OF THE PROPERTY OF

nest and the state of the state

Singles Est Waren I was

Ceite 3 3 Modificitien, 122 . 2 antitione ginten fina 4.10. John Chickene

- Grove, Politica Ann. Comple City in the Contract Contract of the Anna State Contract of the Co
- to the state of th
- prone cell to the first first
- The control tower. Attends to the Michiel (Control Control Con
- TO A CONTROL ME CONTROL CONTROL CONTROL DE LA CONTROL DE L

373721-15-1-15